CLAIMS

1. **FORMULATION OF A LIQUID COMPOSITION TO FORM AN ELECTRICAL INSULATOR, AN ANTIOXIDANT OR A DEGREASER**, characterized in that the basic formula to form an electrical insulator comprises: 60 to 80% tetrachlorethylen, 10 to 30% Mineral oil (SAE 15W/40API-CF4/CF CE/SS), 3 to 5% high viscosity methyl cellulose carboxy and 5 to 7% depropylen glycol (methylen chloride).

2. **FORMULATION OF A LIQUID COMPOSITION TO FORM AN ELECTRICAL INSULATOR, AN ANTIOXIDANT OR A DEGREASER**, as recited in claim 1, characterized in that the basic formula to form an electrical insulator comprises: 40 to 60% tetrachlorethylen, 30 to 50% Mineral oil (SAE15W/40API-CF4/CF CE/SS), 3 to 5% high viscosity methyl cellulose carboxy and 5 to 7% depropylen glycol (methylen chloride).

3. **FORMULATION OF A LIQUID COMPOSITION TO FORM AN ELECTRICAL INSULATOR, AN ANTIOXIDANT OR A DEGREASER**, as recited in claim 1, characterized in that the basic formula to form an electrical insulator comprises: 70 to 90% tetrachlorethylen, 5 to 20% Mineral oil (SAE15W/40API-CF4/CF CE/SS), 3 to 5% high viscosity methyl cellulose carboxy and 5 to 7% depropylen glycol (methylen chloride).